

## WEST Search History

DATE: Wednesday, February 25, 2004

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L55	L50 and l29	0
<input type="checkbox"/>	L54	L50 and cell sheet	0
<input type="checkbox"/>	L53	L50 and serum free	6
<input type="checkbox"/>	L52	L50 and feeder	3
<input type="checkbox"/>	L51	L13 and l44	0
<input type="checkbox"/>	L50	L12 and l44	16
<input type="checkbox"/>	L49	L11 and l44	1
<input type="checkbox"/>	L48	L16 and l44	2
<input type="checkbox"/>	L47	L15 and l44	1
<input type="checkbox"/>	L46	l14 and L44	1
<input type="checkbox"/>	L45	l13 and L44	0
<input type="checkbox"/>	L44	pigment epithelial	488
<input type="checkbox"/>	L43	L16 and l17	0
<input type="checkbox"/>	L42	L15 and l17	1
<input type="checkbox"/>	L41	L14 and l17	1
<input type="checkbox"/>	L40	L13 and l17	0
<input type="checkbox"/>	L39	l23 and L38	0
<input type="checkbox"/>	L38	multiply deficient	57
<input type="checkbox"/>	L37	multiply deficient	0
<input type="checkbox"/>	L36	mutlply deficient	0
<input type="checkbox"/>	L35	multiply deificient	0
<input type="checkbox"/>	L34	mutliple deficient	0
<input type="checkbox"/>	L33	L23 and l7	0
<input type="checkbox"/>	L32	L23 and l6	0
<input type="checkbox"/>	L31	l23 and l5	0
<input type="checkbox"/>	L30	l23 and L29	0
<input type="checkbox"/>	L29	fixed adj cell	4248
<input type="checkbox"/>	L28	fixed assemblage of cell	0
<input type="checkbox"/>	L27	L23 and feeder layer	0
<input type="checkbox"/>	L26	cell sheet	1671
<input type="checkbox"/>	L25	L24 and cell sheet	0

<input type="checkbox"/>	L24	L23 and serum free	6
<input type="checkbox"/>	L23	L20 and promoter	12
<input type="checkbox"/>	L22	L21 and promoter	0
<input type="checkbox"/>	L21	L20 and l8	0
<input type="checkbox"/>	L20	L12 and l17	12
<input type="checkbox"/>	L19	l11 and l17	1
<input type="checkbox"/>	L18	l10 and L17	3
<input type="checkbox"/>	L17	pigment epithelial cell	351
<input type="checkbox"/>	L16	L1 same l7	155
<input type="checkbox"/>	L15	L1 same l6	17
<input type="checkbox"/>	L14	l1 same l5	7
<input type="checkbox"/>	L13	L4 adj l1	47
<input type="checkbox"/>	L12	L3 adj l1	1000
<input type="checkbox"/>	L11	l2 adj l1	79
<input type="checkbox"/>	L10	L9 and l1	7
<input type="checkbox"/>	L9	large dna capacity	7
<input type="checkbox"/>	L8	PEDF	127
<input type="checkbox"/>	L7	essential adj replication	873
<input type="checkbox"/>	L6	replac\$ viral coding	38
<input type="checkbox"/>	L5	no viral coding\$	12
<input type="checkbox"/>	L4	guttled	446
<input type="checkbox"/>	L3	replication defective	5607
<input type="checkbox"/>	L2	helper dependent	406
<input type="checkbox"/>	L1	adenovir\$	29322

END OF SEARCH HISTORY

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(FILE 'HOME' ENTERED AT 07:55:24 ON 25 FEB 2004)

FILE 'SCISEARCH' ENTERED AT 07:55:35 ON 25 FEB 2004

L1 3481 S PIGMENT EPITHELIAL  
L2 24642 S ADENOVIR?  
L3 184 S HELPER DEPENDENT  
L4 1379 S REPLICATION DEFECTIVE  
L5 123 S GUTTED  
L6 0 S LARGE DNA CAPACITY  
L7 39 S L1 AND L2  
L8 0 S L1 AND L3  
L9 1 S L1 AND L4  
L10 0 S L1 AND L5  
L11 121 S L2 AND L3  
L12 711 S L2 AND L4  
L13 37 S L2 AND L5  
L14 0 S L11 AND L1  
L15 1 S L12 AND L1  
L16 0 S L13 AND L1  
L17 4 S MULTIPLY DEFICIENT  
L18 0 S L17 AND L2  
E KOCHANNEK S/AU 25  
L19 7 S (E3) AND (PIGMENT)  
L20 3 S (E3) AND (PIGMENT AND ADENOVIR?)  
E SCHRAERMAYER U/AU 25  
L21 3 S (E3) AND (PIGMENT AND ADENOVIR?)  
E THUMANN G/AU 25  
L22 0 S (E3) AND (PIGMENT AND ADENOVIR?)  
L23 58 S D HIS  
L24 3555 S HIGH CAPACITY  
L25 83 S L2 AND L24  
L26 0 S L1 AND L25  
L27 4052 S RPE  
L28 2 S L27 AND L25  
L29 0 S L28 AND L11  
L30 0 S L28 AND L12  
L31 0 S L28 AND L13

FILE 'EMBASE' ENTERED AT 08:01:46 ON 25 FEB 2004

L32 2 S L19  
L33 1 S L20  
L34 1 S L21  
L35 0 S L22  
L36 0 S L17 AND L2  
L37 0 S L17 AND L24  
L38 0 S L24 AND L17  
L39 0 S L14  
L40 0 S L15  
L41 0 S L16  
L42 1 S L28  
L43 0 S L29  
L44 0 S L30  
L45 0 S L31  
L46 413 S CELL SHEET  
L47 13214 S SERUM FREE  
L48 742 S FEEDER LAYER  
L49 4 S L1 AND L46  
L50 32 S L1 AND L47  
L51 0 S L1 AND L48  
L52 60764 S VECTOR  
L53 0 S L49 AND L52